Under the Pac	perwork Reduction Act of 1995	i no person	s are required		. Patent and Tr	rademark (	Office; U	through 09/30/2007, OMB 0 I.S. DEPARTMENT OF CO	MMERCE	
TRANSMITTAL FORM				n Number	1	10/506,489				
			Filing Dat	₽	September	September 2, 2004 RECEIVED Toru UDA CENTRAL MAX CENTER				
			First Nam	ed Inventor	Toru UDA					
			Art Unit		1732		A f	nn 1 n 2007		
A be a send for all a sense as a			Examiner	Name	Allan Kuhn	Allan Kuhns				
(to be used for all correspondence after initial filing)  Total Number of Pages in This Submission			Attorney Docket Number 121036-00			169				
		ENC	LOSURE	S (Check a	il that apply	·)				
Fee Trans	Transmittal Form			Drawing(s)			After Allowance Communication to TC  Appeal Communication to Board			
Fee Attached			icensing-re	lated Papers			of Appeals and Interferences			
The idition tells in the idition is a second in the idition in the			Petition				Appea (Appea	! Communication to TC ! Notice, Brief, Reply Brie	Ŋ.	
After Final			Petition to Convert to a Provisional Application				Proprie	etary Information		
Affidavits/declaration(s)			Power of At Change of (			Status	Letter			
Extension of Time Request			Terminal Disclaimer				Other below)	Enclosure(s) (please Ide :	entify	
Express Abendonment Request			Request for Refund							
Information Disclosure Statement			CD, Number of CD(s)							
		_ [	Landscape Table on CD							
Certified Copy of Priority		Remarks								
Document(s)										
Reply to Missing Parts/ Incomplete Application		ł								
Reply to Missing Parts under 37 CFR 1.52 or 1.53		1								
	1001 37 GT N 1.52 01 1.53									
	CICNA	TUPE	SE A DDI I	CANT ATT	OBNEY O	D AGE	ENIT			
Firm Name	SIGNA	IUKE (	OF APPL	CANT, ATT	ORIVET, C	A AGE	_IV I	*		
	BUTZEL LONG		•					•		
Signature Michael 5 Aghrosi										
Printed name Michael S. Gzybowski										
Date April 18, 2007		Reg. No.		32,816						
									_	
	C	ERTIFIC	CATE OF	TRANSMIS	SION/MAI	LING				
	at this correspondence is l as first class mail in an er elow:									
Signature	Mul	hout	56	hins						
Typed or printed name Michael S. Gzybowski							Date	April 18, 2007		

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentially is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

RECEIVED CENTRAL FAX CENTER

APR 1 8 2007

Appl. No. 10/506,489 Amdt. Dated April 18, 2007 Reply to Office Action of January 18, 2007

## PATENT APPLICATION

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group

Art Unit:

1732

Attorney

Docket No .:

121036-069

Applicants:

Toru IDA

Invention:

PROCESS FOR PRODUCING

POLYMETAPHENYLENE

ISOPHTHALAMIDE POROUS HOLLOW

FIBER MEMBRANE

Serial No:

10/506,489

Filing Date:

09/02/2004

Examiner:

Allan Kuhns

## Certificate Under 37 CFR 1.8(b)

I hereby certify that this correspondence is being transmitted to the United States Patent and Trademark Office via facsimile transmission on the date indicated below.

on April 18, 2007

Michael S. Gzybowski

## **AMENDMENT**

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Office Action mailed January 18, 2007 in connection with the aboveidentified application, please amend the application as follows:

Amendments to the Claims begins on page 2 of this paper.

Remarks begin on page 6 of this paper.